

CLAIMS

What is claimed is:

1. A window clearing assembly for a window having an interior surface and an exterior surface, said assembly comprising:
a fluid outlet directing a fluid stream across the exterior surface of the window.
2. The assembly recited in claim 1, wherein said fluid outlet comprises a nozzle for directing said fluid stream across the exterior surface of the window.
3. The assembly recited in claim 1, wherein said fluid stream is heated.
4. The assembly recited in claim 1, comprising a source of pressurized fluid and a conduit between said source of pressurized fluid and said fluid outlet.
5. The assembly recited in claim 2, wherein said nozzle is movable to direct said fluid stream across the exterior surface of the window.
6. The assembly recited in claim 5, wherein said nozzle moves to produce a sweeping motion of said fluid streams across the exterior surface of the window.
7. The assembly recited in claim 1, wherein the window is assembled within a vehicle door and said fluid outlet is mounted to the vehicle door.
8. The assembly of claim 7, wherein the vehicle door comprises a side view mirror and said fluid outlet is mounted to the side view mirror.
9. The assembly of claim 7, wherein the vehicle door comprises a window frame portion, and said fluid outlet is mounted to the window frame portion.

10. The assembly of claim 1, comprising a plurality of fluid outlets mounted for directing fluid across the exterior surface of the window.

11. The assembly of claim 1, wherein said fluid outlet is mounted to a fixed structure of a vehicle.

12. The assembly of claim 11, wherein said fluid outlet is mounted to a pillar of a vehicle to direct said fluid streams across the exterior surface of the window.

13. A door module assembly for a vehicle door having a window with an interior and exterior surface, said assembly comprising:

a fluid outlet for directing a fluid stream onto said exterior surface of said window.

14. The assembly recited in claim 13, wherein said fluid outlet comprises a nozzle for directing said fluid stream across said exterior surface of said window.

15. The assembly recited in claim 13, wherein said fluid stream is heated.

16. The assembly recited in claim 13, further comprising a source of pressurized air and a conduit between said source of pressurized fluid and said fluid outlet.

17. The assembly recited in claim 13, wherein said nozzle is movable to direct said fluid stream across said exterior surface of said window.

18. The assembly of claim 13, further comprising a side view mirror, said fluid outlet mounted to said side view mirror.

19. The assembly of claim 13, further comprising a window frame portion, and said fluid outlet is mounted to said window frame portion.

20. The assembly of claim 13, further comprising a plurality of fluid outlets mounted for directing fluid across said exterior surface of said window.